

ATOMNAYA ENERGIYA, Vol 26, No 1, Jan 1969, pp 1-91

Cover to cover Consultants Bureau, pp 1-116

avail ly info

pp 27-30

*CIA X 6988
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ST-CR-ES-10823*

feb 71

ATOMNAYA ENERGIYA, Vol 26, No 2, Feb, 1969, pp 99-212

Cover to cover Consultants Bureau pp 119-238

avail ly info

pp 122-127

JPRS 47922

pp 150-154

AEC-ORNL-tr-2161

pp 169-175

JPRS 47922

8 pp

ARM/FSTC-HT-23-020-70

fab 71

Atomnaya Energiya, Vol 26, No 3, March, 1969,
pp 222-313.

Full tr by Consultants Bureau, pp 247-359.

Available by Serials

Feb 71

JPRS - 48590, pp 260 - 269.

ATOMNAYA ENERGIYA, Vol 28, No 4, Apr 1969, pp 319-397

Cover to cover Consultants Bureau, pp 361-459

avail ly serials

pp 337-340
pp 337-340

CSIRO-trans-10088
NTC 71-11078-18H

feb 71

ATOMNAYA ENERGIYA, Vol 26, No 5, May 1969, pp 403-481

Cover to cover Consultants Bureau, pp 461-563

Avail ly info

pp 403-410; 445

NAV-NIC-trans-2977-70

pp 411-419

JPRS 48,229

pp 436-440

AEC-BNL-tr-286-69

fab 71

AUTOMNAYA ENERGIYA, Vol 26, No 6, June 1969, pp 487-575

Cover to cover Consultants Bureau, pp 565-679

avail ly info

pp 523-529

NAV-NIC-trans-2979

feb 71

ATOMNAYA ENERGIYA, Vol 27, No 1, July 1969, pp 3-85

Cover to cover Consultants Bureau, pp 681-787

avail ly info

pp 38-39

AEC-BNL-tr-327-70

pp 48-49

NAV-NIC-tran-2978 (B)

feb 71

ATOMNAYA ENERGIYA, Vol 27, No 2, Aug 1969, pp 89-177

Cover-to cover Consultants Bureau, pp 789-910

avail ly info

pp 91-95

JPRS 49539

feb 71

ATOMNAYA INERGIYA, Vol 27, No 3, Sept 1969, pp 181-225

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avail ly info

*pp 205-208
pp 205-208*

*AEC-CSIRO-tr-10704 6 pp
NTC 72-14145-18D*

j'eb 71

ATOMNAYA ENERGIYA, Vol 27, No 4, Oct, 1969, pp 262-370

Cover to cover Consultants Bureau, pp 1013-1150

avail ly info

Feb 71

ATOMNAYA ENERGIYA, Vol 27, No 5, Nov 1969, pp 379-488

Cover-to cover Consultants Bureau, pp 1153-1284

avail ly info

feb 71

ATOMNAYA ENERGIYA, Vol 27, No 6, Dec 1969, pp 495-586

Cover to cover Consultants Bureau, pp 1285-1417

avail ly info

pp 547-549

Navy NIC tr-3145-70

feb 71

Atomnaya Energiya, Vol 28, No 1, 1970, pp 2-101.

Full tr by Consultants Bureau, WP 1-132.

Available by Serials

pp 33-37, JPRS 50142

pp 38-46, AEC/BNL-Tr-351-70

March 71

Atomnaya Energiya, Vol 28, No 2, 1970, pp 107-194.

Full tr by Consultants Bureau, pp 135-258.

Available by Serials

FTD-HT-Special 287-70, pp 179-181

GrB-307, pp 107-110.

Mar 71

Comp. Special - CSO: 49/71, pp 280-282, pp 126-144
(9 pp. total)

Azomnaya Energiya, Vol 28, No 3, 1970, pp 199-282.

Full tr by Consultants Bureau, pp 259-368.

Available by Serials

pp 199-201, JPRS 51269 P 352-7 - AEC/BRWL-
TR-66

pp 239-240, JPRS 51269

MurT1

pp 245-247, JPRS 51269

Atomnaya Energiya, Vol 28, No 4, 1970, pp 286-379.

Full tr by Consultants Bureau, pp 371-489.

Available by Serials

Mar 71

Atomnaya Energiya, Vol 28, No 5, 1970, pp 383-458.

Full tr by Consultants Bureau, pp 491-591.

Available by Serials

FTD HT-SPECIAL 350-70, pp 400-410
" " " 251-70, pp 418-419

Mar 71

NTC-71-10810-2014 pp 420-421

1970

Atomnaya Energiya, Vol 28, No 6, 1970, pp 463-525.

Full tr by Consultants Bureau, pp 593-676.

Available by Serials

Mar 71

Atomnaya Energiya, Vol 29, No 1, July, 1970,
pp 1-64.

Full tr by Consultants Bureau, pp 677-760.

Available by Serials

NTC-71-11934-20H pp 48-50 6 pp
AEC(BNL)-6-379 - pp 48-50

Feb 71

Atomnaya Energiya, Vol 29, No 2, Aug 1970,
pp 71-141.

Full tr by Consultants Bureau, pp 763-852.

Available by Serials

April 71

Atomnaya Energiya, Vol 29, No 3, Sept 1970,
pp 151-234.

Full tr by Consultants Bureau, pp 857-964.

Available by Serials

FID-41-Special 71-30 pp 225-227

May 71

Atomnaya Energiya, Vol 29, No 4, Oct 1970, pp 243-320.

Full tr by Consultants Bureau, pp 967-1065.

Available by Serials

FTD-HT-Special-71-113, pp 251-255

July 71

Atomnaya Energiya, Vol 29, No 5, Nov 1970, pp 327-406.

Full text by Consultants Bureau, pp 1067-1176.

Available by Serials

July 71

ATOMNAYA ENERGIYA Vol 30, No 2, 1971
JPRS 53069

English pp 1-262
Russian pp 90-234

Risley trans 2182 - pp 170-174
Risley trans 2183 - pp 206-211 NTC 72-11344-187
Risley trans 2185 - pp 216-223
pp 171-174 NTC 72-11344-187

Atomnaya Energiya, Vol 30, No 3, 1971, pp 243-333.

Full tr by Consultants Bureau, pp 297-415.

Available by Serials

AP 37-43, NTC-72-10428-2011
" " REC-BNL-Tr. 456

Nov 71

Atomnaya Energiya, Vol 30, No 4, April 1971, pp 339-403.

Full tr by Consultants Bureau, pp 419-518.

Available Ly Serials

PP 362-364, NTC 72-10134-18H

" " AEC-BNL-TR. 446

Dec 71

Atomnaya Energiya, Vol 30, No 5, 1971, pp 419-482.

Full tr by Consultants Bureau, pp 519-606.

Available by Serials

Dec 71

Atomnaya Energiya, Vol 30, No 6, June 1971,
pp 489-554.

Full tr by Consultants Bureau, pp 607-686.

Available by Serials

NAV/STIC No 3312 pp 498-502
Jan 72 NIC 72-13871-18L pp 498-502

ATOMNAYA ENERGIYA, Vol 31, No 1, July 1971, pp 3-79

Full trans by Consultants Bureau, pp 689-785

avail ly info

Atomnaya Energiya, Vol 31, No 2, August 1971,
pp 83-182.

Full tr by Consultants Bureau, pp 787-915.

Available by Serials

Mar 72

Atomnaya Energiya, Vol 31, No 3, Sept 1971, pp 187-222.

Full tr by Consultants Bureau, pp 917-1065.

Available by Serials

EP 239-244

FTD-MS-24-310-72

Apr 72

Atomnaya Energiya, Vol 31, No 4, Oct 1971,
pp 315-430.

Full tr by Consultants Bureau, pp 1067-1186.

Available by Serials

Apr 72

Atomnaya Energiya, Vol 31, No 5, Nov 1971, pp 443-559.

Full tr by Consultants Bureau, pp 1197-1344.

Available by Serials

July 72

Atomnaya Energiya, Vol 31, No 6, Dec 1971, pp 563-654.

Full tr by Consultants Bureau, pp 1347-1471.

Available by Serials

~~1347-1471~~
June 72

Atomnaya Energiya, Vol 32, No 1, Jan 1972, pp 3-101.

Full tr by Consultants Bureau, pp 1-118.

Available by Serials

Aug 72

Atomnaya Energiya, Vol 32, No 2, 1972, pp 107-182.

Full tr by Consultants Bureau, pp 121-212.

Available Ly Serials

AEC-TR-7350, pp 131-136 (14 pp)

Oct 72

Atomnaya Energiya, Vol 32, No 3, March 1972, pp 187-264.

Full tr by Consultants Bureau, pp 215-302.

Available by Serials

Dec 72

Atomnaya Energiya, Vol 32, No 4, April 1972, pp 267-367.

Full tr by Consultants Bureau, pp 303-432.

Available by Serials

Dec 72

Atomnaya Energiya, Vol 32, No 5, May 1972, pp 371-442.

Full tr by Consultants Bureau, pp 435-532.

Available by Serials

AP 446-447, Comp. Special - CSO: 2925/72

Rec 72

Atomnaya Energiya, Vol 32, No 6, June 1972, pp 451-523.

Full tr by Consultants Bureau, pp 533-629.

Available by Serials

Jun 73

Atomnaya Energiya, Vol 33, No 1, July 1972,
pp 539-602.

Full tr by Consultants Bureau, pp 631-704.

Available by Serials

AEC -TR - 7389, pp 599-600 (SAP)

Mar 73

ATOMNAYA ENERGIYA, Vol 33, No 2, , 1972

pp 723-799 Russian pages

pp 842-884 English pages

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CONSULTANTS BUREAU

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may 73

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9344/0090

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Title: ~~The Trip~~ of Soviet Specialists on Technical -
Anchorage XMMK YE.YU Klimenko Superconductivity to U.S.

Source: Atomic Energy Vol.33 #6, Dec. 1972

Language: Russian

Instructions: Please have document translated as
soon as possible.

Soviet Nuclear Reactors. Fast Neutron Reactors
and Prospects for the Future, by A. M. Petros'yants,
21 pp.

RUSSIAN, per. Atomnaya Energetika v Novoy Ispytatelskoy
Moscow, No 1, Jan 1972, pp 9-19, 22-29, and Tables
2-6, pp 30-32.

JPRS 57165

Out 72

Atomic Absorption Spectroscopy, by
B.V. L'vov, 251pp.

RUSSIAN, bk, Atomno-Absorbtsionnyi
Spektral'nyi Analiz, 1966

CFSTI TT 69-55015

AEC tr-6979

UC-4

Sci/astron

May 70

RUSSIAN

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33M
CSO: 8144/1798 W
8 March 1973 SF

Atomic electric stations, by T.Y. Marganova.

Moscow, Atomnye Elektricheskie Stantsii, 1969.

Please publish parts I & III.3

Part II - Ad Hoc

Special type B

Do not publish

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clipped

Atomic Collisions and Elementary Processes in Plasmas, by B.M. Smirnov
RUSSIAN, bk, Atomnye Stolknoveniia i
Elementarnye Protessy v Plazme, 1968.
ACADEMIC PRESS INC.

Sci/phys
May 70

11 F.C. (UCRL-Trans-10517) 1 NUCLEAR EXPLOSIONS FOR
PEACEFUL PURPOSES. A Collection of Articles. 1 Morokhov,
I. D. (ed.). 10 Translated for Univ. of California Lawrence
Radiation Lab., Livermore, from 11 Atomnye Vozrozhdeniya v Mirnykh
Tselyakh, Atomizdat, Moscow, 1970. 20 190p. 21 Dep. NTIS.

22 nuclear explosions; plowshare; translations 23 18C

24 STD-35 25 P NSA

REVISED CARD

Nuclear Submarines, by G. I. Svyatov, 20 pp.
RUSSIAN, bk, Atomnyye Podvodnyye Lodki, 1969,
pp 3-18, 164-172.
Dept of Navy NTC Trans 3101
NAV/NIC

Sci/Mech
Oct 70

Russian

comp
special 1. 307/70 DC
1,307/70
8 Jan 70SF

Nuclear Submarines by Svyatov,

book, Atomnyye Podvodnyye Lodki, Moscow, 1969,
pp73-85, 118-136

Special Type "B": Transl. draft plus one
no repro, incl. captions, annotations,

enap

do not mutilate,

Autogenic Training, by M. Ye. Burno, 20 pp.
RUSSIAN, per, Autogennaya Trenirovka, Moscow,
1971, 23 pp.
JPRS 57788

Decn 72

Automatic Multiple Point System for Measuring
Microphysical Characteristics of Fog in Experi-
mental Installations, by YU. I. Moiseyenko,
16 pp.

RUSSIAN, rpt. Automaticeskaya Mnogotochechec-
hnaya Sistema Dlya Izmereniya Mikrofizicheskikh
Kharakteristik Tomana V Eksperimental'nykh
Ustranivkakh, pp 17-27.

ACSI-J-9707

FSTC-HT-23-110-71

Oct 71

Technological Process Control Computer System
ER-II, by M. Bozidar, et al. 20 pp.
RUSSIAN, per, Automatika, No 3, 4, 1969,
pp 123-130.
AIR/FTD/HC-23-294-71

Sept 71

Automation in Control of Electric Systems
and Sub-systems, by L. V. Pavlova 323 pp.
RUSSIAN, mono, Automatizatsiya upravleniya
elektricheskimi sistemami i ob'ektami, 1968
CFSTI TT 70-50026

Sci/elec
Jan 70

399,725

Surface Icing (Naled') as a Negative Physical
and Geological Phenomenon, by S. M. Bol'shakov.
RUSSIAN, per, Automobil'nykh Dorozhkh Trans-
port Morskaya, Vol 7, 1966.
ANW/PSIC/IT-23-413-68

Sci-Bar Sci
Aug 69

389,878

National Economic Requirements for Cargo Truck
Manufacture, by D. Velikanov, 16 pp.
BULGARIAN, per, Automobil'nyy Transport, No 6, 1968,
pp 34-38.
ARM/NSTC/RT-23-074-69

Sci/Mech
July 69

387,736

Modernization of Electrical System in the ZIL-130
Truck, by N. Nagel, 8 pp.
RUSSIAN, per, Automobil'nyy Transport, No 10, 1968,
pp. 38-40.
AIM/RSIC/RT-23-025-69

S&I/Elect
July 69

386,620

RENTAL

CONFIDENTIAL

21 740

01069/73 W
 2 Feb 73

Autotransplantation of the upper lobe (experimental research), by Yu. M. Rudakovitch.

Monroe, ~~unpublished manuscript~~ in London no. 1 esp. doli,
1912, pp 39-41.

Ad Hoc

Spine type II

Do not publish

Translating the direct plan into words:

Damages to Boiler Inspection Objects and
Measures to Prevent Them, by V. V. Varfolo-
myov, et al,
RUSSIAN, rpt, Avariya na Ob'yektakh Kitlonad-
zora i Mery po Ikh Preduprezhdeniyu, 1965,
176 pp.

Dept of Navy/5078/Navship Tr 993

APPROVAL OF COMMANDER, NAVAL SHIP COMMAND SYSTEM
Sci-Mech, Indust, Civil, & Marine Engr
Dec 66 315,541

Some Effects of Acceleration on the Organism,
by D. Ye. Rosenblyum, 8 pp.
RUSSIAN, per. Aviakosmicheskaya Meditsina,
No 1, 1967, pp 11-18.
JPRS 46,751

Srd/DAM
Mar 68

370,172

Physiological Reactions of the Human Organism
to Transverse Accelerations and Some Ways of
Increasing Resistance to Them, by A. S. Barer,
G. A. Golov, 12 pp.
RUSSIAN, per, Aviakosmicheskaya Meditsina,
Moscow, No 1, 1967, pp 30-42.
JPRS 46,751

Sci/BAH
Mar 68

370,173

Physiological Studies on Coriolis Acceleration,
by V. P. Baranova, R. R. Galle, 8 pp.
RUSSIAN, per, Aviakosmicheskaya Meditsina,
Moscow, No 1, 1967, pp 43-50.
JPRS 46,751

Sci/BMM
Nov 68

370,174

Effect of Landing Overloads and Methods of
Protection Against Them, by G. P. Mirolubov,
1 PP.

RUSSIAN, per, Aviakosmicheskaya Meditsina,
Moscow, No 1, 1967, pp 51-57.

JPRS 46,751

Sci/BAH
Nov 68

370,175

Conditioning the Vestibular Analyzer to
Coriolis Acceleration, by Ye. M. Yeganov,
A. I. Gorshkov, 7 pp.
RUSSIAN, per. Aviakosmicheskaya Meditsina,
Moscow, No 1, 1967, pp 58-64.
JPRS 46,751

Sed/BAH
Nov 68

370,176

Effects of Different Work and Rest Routines
on Subjects Kept in Relative Isolation, by
N. I. Andreshayuk, A. A. Veselova, 12 pp.
RUSSIAN, per, Aviakosmicheskaya Meditsina,
Moscow, No 1, 1967, pp 105-117.
JPRS 46,751

Sei/BAM
Nov 68

370,177

Functional Changes in Man in Chamber Tests,
by B. A. Dushkov, V. A. Znachko, 9 pp.
RUSSIAN, per. Aviakosmicheskaya Meditsina,
Moscow, No 1, 1967, pp 118-127.
JPLS 46,751

Sci/BAH
Nov 68

370,128

(Circadian Rhythm of Physiological Functions
in Man under Conditions of Isolation, by
V. N. Myasnikov, 6 pp.
RUSSIAN, per, Aviakosmicheskaya Meditsina,
Moscow, No 1, 1967, PP 128-133.
JPRS 46,751

Sri/BAH
Mar 68

370,179

Changes in Cardiovascular Activity and External
Respiration Resulting from Prolonged Muscular
Inactivity (Hypodynamia), by P. V. Buyanov, 5 pp.
RUSSIAN, par. Avtokomicheskaya Meditsina,
Moscow, No 1, 1967, pp 136-141.
JPRS 46,751

S41/BAH
Nov 68

370,180

Physiological Reactions During a Prolonged
Stay in an Artificial Atmosphere, by
A. G. Kusnetsov, N. A. Agadsharyan, 9 pp,
RUSSIAN, par, Aviakosmicheskaya Meditsina,
Moscow, No 1, 1967, pp 142-151,
JPRS 46,751

Sci/BAH
Nov 68

370,181

Changes in Conditioned Motor Reflexes and EEG
in Man Following Prolonged Exposure to a
Rarefied Atmosphere with a High CO₂ Content,
by S. G. Zharov, G. P. Doronin, 5 pp.
RUSSIAN, per, Aviakosmicheskaya Meditsina,
Moscow, No 1, 1967, pp 157-161.
JPRS 46,751

Sci/BAW
Nov 68

370,182

Duration of Phases of Cardiac Activity Under
Conditions of Low Partial Pressure of Oxygen
in Inhaled Air, by V. M. Murayenko, 5 pp.
RUSSIAN, per, Aviakosmicheskaya Meditsina,
Moscow, No 1, 1967, pp 162-166.
JPRS 46,751

Sci/EAM
Nov 68

370,183

Yu. V. Krylov

Question on the daily periodical hearing in a person in
conditions of prolonged noisy action. *5 pp*

RUSSIAN, Aviakosmicheskaya meditsina, No 1, 1967,

pp 170-173

OWASA TT F 14,568

sept 72

Some Problems in Aviation Physiology, by
I. F. Kozulin, 6 pp,
RUSSIAN, per, Aviakosmicheskaya Meditsina,
Moscow, No 1, 1967, pp 177-183,
JPRS 46,751

Sed/BAH
Nov 68

370,184

Physiological Mechanisms of Adaptation to
Flying Under Conditions of Moderate Hyperoxia
and Hyperventilation of Emotional Origin, by
F. P. Kosolinskiy, V. G. Kusnetsov, 5 pp.
RUSSIAN, par. Aviakosmicheskaya Meditsina,
Moscow, No 1, 1967, pp 216-220.
JTES 46,751

Health of Civil Aviation Radar Specialists.
Report 2. Results of Physiological Studies
on Central Nervous System Function, by
A. Ya. Loshak, 5 pp.
RUSSIAN, per, Aviakosmicheskaya Meditsina,
Moscow, No 1, 1967, pp 290-294.
JPRS 46,751

Srd/BAW
Nov 68

370,186

Some Clinical Considerations in Selecting
Astronauts for Long Flights, by P. V. Bryanov,
V. G. Terent'yev, 6 pp.
RUSSIAN, par. Aviakosmicheskaya Meditsina,
Moscow, No 1, 1967, pp 295-301.
JPRS 46,751

Sid/BAH
Nov 68

370,187

Nystagmic Reactions to Continuous Coriolis
Acceleration, by S. S. Markaryan,
I. A. Sidel'nikov, 5 pp.
RUSSIAN, per. Aviakosmicheskaya Meditsina,
Moscow, No 1, 1967, pp 302-306.
JPRS 46,751

Sed/BAH
Nov 68

370,188

A Method of Evaluating the Accuracy and
Stability of Time-Strength Reactions in Man,
by B. A. Dushkov, 5 pp.
RUSSIAN, per, Aviakosmicheskaya Meditsina,
Moscow, No 1, 1967, pp 313-317.
JPRS 46,751

Sci/BNM
Nov 68

370,189

Studies on the Psychophysiological Capability
of the Visual Analyser from the Discrimination
of Signals by Peripheral Vision, by

P. Ya. Murdygin, 8 pp.

RUSSIAN, per, Aviakosmicheskaya Meditsina,

Moscow, No 1, 1967, pp 318-324.

JPRS 46,751

A Theory of Vapor Formation in the Body at
High Altitudes, by D. Ye. Rosenblyum, 9 pp.
RUSSIAN, per. Aviakosmicheskaya Meditsina,
Moscow, No 1, 1967. pp 341-349.
JPRS 46,751

Sci/REM
Nov 68

370,191

Increasing Resistance to Cranioeserebral
Trauma by Using Central Nervous System
Stimulants, by Ye. Ya. Kaplan,
M. T. Nesterenko, 7 pp.
RUSSIAN, per, Aviakosmicheskaya Meditsina,
Moscow, No 1, 1967, pp 356-363.
JPRS 46,751

SM/BAM
Nov 68

370,192

Analysis of Movements at Different Organizational Levels of Life, by D. Ye. Rosenblyum, 8 pp.

RUSSIAN, per, Aylakovicheskaya Meditsina, Moscow, No 1, 1967, pp 369-376.
JPRS 46,751

Sxi/HAM
Nov 68

370,193

Bogomolov, Ye. N.

*On a place of air selection for turbine cooling of
turbojet engine for a supersonic plane.*

AVIATION TEKHNKA, 1971, pp 123-128

FTD-HS-23-362-73

mcr 73

Aviat

Stop go to next word

Aircraft Engines (Selected Articles). 69 pp.
RUSSIAN, per, Aviatsionnyye Dvigateli, 1969,
No 110, pp 11-15, 27-34, 35-46, 56-66, 74-83,
84-92.
AIR/FTD-MT-24-18-71

Aug 71

Aircraft Gas Turbine Engines - Design and Construction of Parts, by G. S. Skubachevskiy.
506 pp.

RUSSIAN, bk, Aviatsionnyye Gasoturbinnyye Dvigateli-Konstruktsiya i Raschet Detaley, 1965, pp 5-447.

ACSI J-1771

ID 2204034767

FTD MI 64-487

Sci/Aeronautics
Aug 67

336,575

Aviation Gas Turbine Engines. Construction and
Design of Parts, by G. S. Skubachevskiy.
830 pp. 3rd Edition

RUSSIAN, bk. Aviatsionnyye Gazoturbinnyye Dvigateli.
Konstruktsiya i Raschet Detaley, 3rd Edition,
1969, pp 1-541.

AIR/FID-MT-24-65-70

sci/fuels
oct 70

Measurement of Forces in Impact Deformation of Metals, by V. G. Komonenko, V. A. Boguslavskiy. 11 pp.

RUSSIAN, per, Kharkov. Aviatstsionnyy Institut.

Osnovnye Metalloy Izvleniya v Mashinost-
royeniye, No 1, 1967, pp 75-81.

AIR/FRD/ET-23-71-69

Sci-Materials
Nov 69

395,876

Aviation Climatology, by G. Ya. Narovlyanskii,
218pp.
RUSSIAN, bk, Aviatsionnaya Klimatologiya, 1968
CFSTI TR 69-55100

Sci/atmos
May 70

Aviation and Space Medicine, by P. V. Buyanov,
S. Ye. Komshalyuk, et al. 6 pp.
RUSSIAN, bk, Aviatsionnaya i Kosmicheskaya
Meditsina, 1967, pp 201-203; 265-267.
AIR/FTD/AF-24-134-69

sci/b and m
dec 69

397,431

G. I. Severin

Transferability to a person of short (impact) overforces
(Question of a choice of mechanical models) *5 p*

RUSSIAN, Aviatsionnaya i kosmicheskaya meditsina,

Vol 3, 1969, pp 202-205

NASA TT F 14,571

sept 72

V. M. Tardov

Transferability to a person of impact angular
accelerations. 6pp

RUSSIAN, Aviatsionnaya i kosmicheskaya meditsina, Vol 2,
1969, pp 244-248

PNASA TT F 14,565

sept 72

Tolerance + 5 -- How To Understand It, by
N. Chernykh, B. A. Andreyeva, 6 pp.
RUSSIAN, per, Aviatsiya i Kosmonavtika.
ARM/FSTC/HR-23-741-71

Sept 71